

1
AMENDED



6
SPRUSON & FERGUSON

COMMONWEALTH OF AUSTRALIA

PATENTS ACT 1952

CONVENTION APPLICATION FOR A STANDARD PATENT

National Gypsum Company of 4500 Lincoln Plaza, 500 N. Akard Street, Dallas,
Texas, 75201, UNITED STATES OF AMERICA hereby apply for the grant of a
standard patent for an invention entitled:

Panels with Laminated Strips for Clips

which is described in the accompanying complete specification.

DETAILS OF BASIC APPLICATIONS

<u>Basic Applic. No:</u>	<u>Country:</u>	<u>Application Date:</u>
299,200	US	23 January 1989
410,449	US	21 September 1989

The address for service is:-

Spruson & Ferguson
Patent Attorneys
Level 33 St Martins Tower
31 Market Street
Sydney New South Wales Australia

DATED this TWENTY EIGHTH day of FEBRUARY 1990

National Gypsum Company

By:

Registered Patent Attorney.

TO: THE COMMISSIONER OF PATENTS
OUR REF: 115278
S&F CODE: 58887

eah:9295D

SPRUSON & FERGUSON

COMMONWEALTH OF AUSTRALIA
PATENTS ACT 1952

DECLARATION IN SUPPORT OF A CONVENTION APPLICATION FOR A PATENT

In support of the Convention Application made for a patent for an invention entitled:

Panels with Laminated Strips for Clips

I, Edward Alan Porter, c/- National Gypsum Company, of 4500 Lincoln Plaza, 500 N. Akard Street, Dallas, Texas, 75201, United States of America, do solemnly and sincerely declare as follows:-

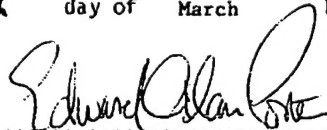
1. I am authorised by National Gypsum Company, the applicant for the patent to make this declaration on its behalf.
2. The basic applications as defined by Section 141 of the Act were made in United States of America on 23 January 1989 by Robert J. Menchetti and on 21 September 1989 by Robert J. Menchetti.
3. Robert J. Menchetti, of 116 Highland Parkway, Buffalo, New York, 14223, United States of America, is the actual inventor of the invention and the facts upon which the applicant is entitled to make the application are as follows:

The said applicant is the assignee of the actual inventor.

4. The basic applications referred to in paragraph 2 of this Declaration were the first applications made in a Convention country in respect of the inventions the subject of the application.

DECLARED at Dallas, Texas this

19th day of March 1990



Signature of Declarant

TO: THE COMMISSIONER OF PATENTS
AUSTRALIA

eah:9295D

(12) PATENT ABSTRACT (11) Document No. AU-A-46878/89
(19) AUSTRALIAN PATENT OFFICE

(54) Title
PANELS WITH LAMINATED STRIPS FOR CLIPS

International Patent Classification(s)
(51)⁴ **E04B 002/82 E04B 002/78**

(21) Application No. : **46878/89**

(22) Application Date : **18.12.89**

(30) Priority Data

(31) Number	(32) Date	(33) Country
299200	23.01.89	US UNITED STATES OF AMERICA
41C449	21.09.89	US UNITED STATES OF AMERICA

(43) Publication Date : **26.07.90**

(71) Applicant(s)
NATIONAL GYPSUM COMPANY

(72) Inventor(s)
NAME NOT GIVEN

(74) Attorney or Agent
SPRUSON & FERGUSON

(57) Claim

21. The method of mounting wallboard comprising the steps of inserting a back leg portion of each of a plurality of angled suspension clips through thin tear-resistant material, said thin tear-resistant material being adhered to a back face of said wallboard along spaced apart portions of said thin tear-resistant material, inserting each of said clips upwardly through an opening in said thin tear-resistant material into a pocket between said wallboard back face and an unadhered area of said thin tear-resistant material located between said spaced apart adhered portions and immediately above said opening, and subsequently disposing outwardly and downwardly extending hanger legs of said plurality of clips on horizontally extending channel members of a wall framing structure.

17. A wallboard comprising a flat, rectangular, rigid board, said board having a front face, a back face, two side edges and two ends, said board having thin, strong, tear-resistant material partially adhered to said back face, said tear-resistant material being disposed in at least a plurality of spaced-apart areas throughout said back face, suitable to support and retain said wallboard in place when fastening means are affixed to said material in each of said areas, said material being adhered to said back face at least in said spaced-apart areas with unadhered portions forming pockets positioned between adhered portions, whereby an upwardly extending leg of a suspension clip can be caused to pass through said material at one of said unadhered portions and to extend upward into said unadhered pocket, to support and retain said wallboard in place.